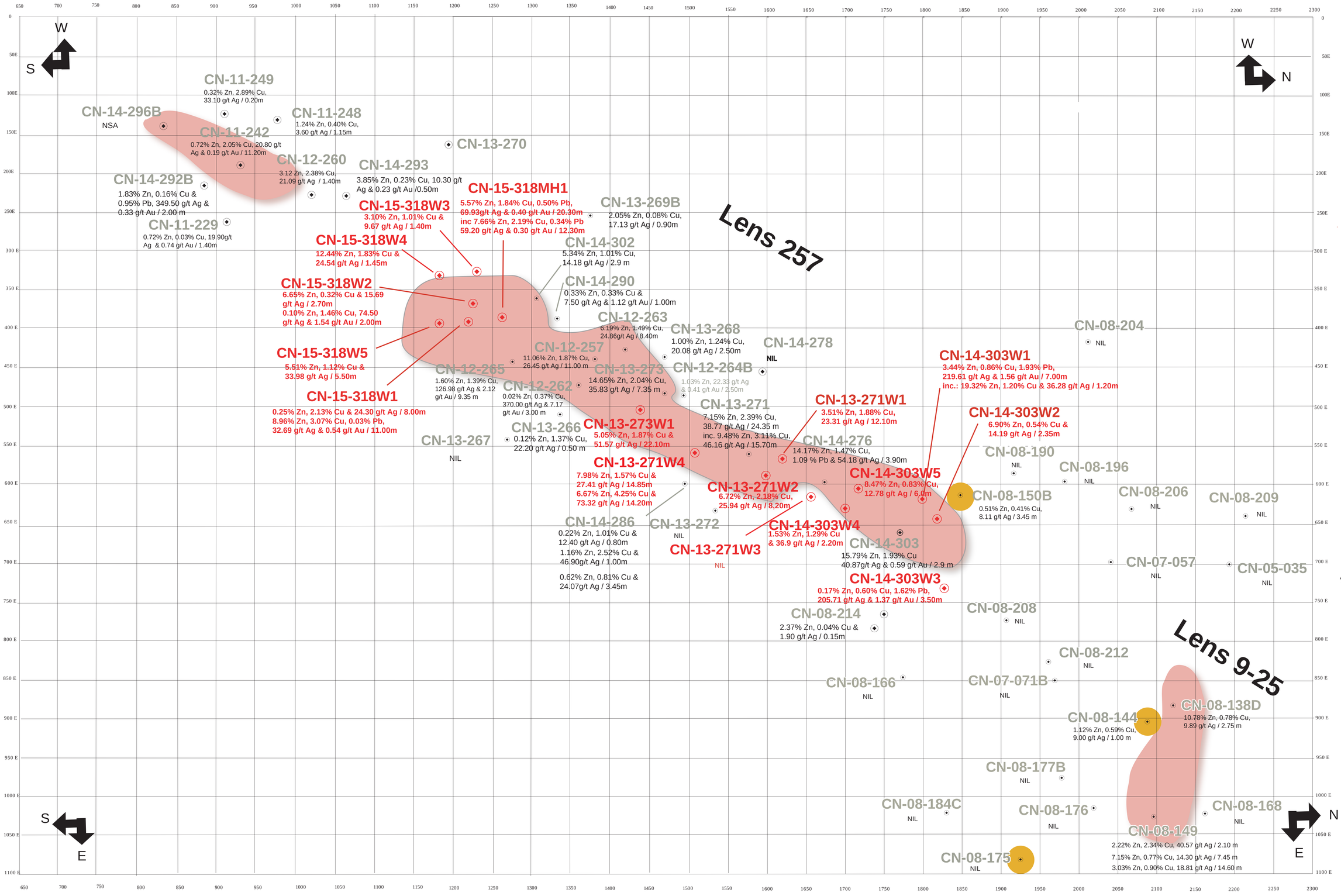
W
S
W
N
CN-11-249
0.32% Zn, 2.89% Cu, 33.10 g/t Ag / 0.20m
CN-14-296B
NSA
CN-11-248
1.24% Zn, 0.40% Cu, 3.60 g/t Ag / 1.15m
CN-11-242
0.72% Zn, 2.05% Cu, 20.80 g/t Ag & 0.19 g/t Au / 11.20m
CN-13-270
CN-12-260
3.12 Zn, 2.38% Cu, 21.09 g/t Ag / 1.40m
CN-14-293
3.85% Zn, 0.23% Cu, 10.30 g/t Ag & 0.23 g/t Au /0.50m
CN-14-292B
1.83% Zn, 0.16% Cu & 0.95% Pb, 349.50 g/t Ag & 0.33 g/t Au / 2.00 m
CN-15-318MH1
5.57% Zn, 1.84% Cu, 0.50% Pb, 69.93g/t Ag & 0.40 g/t Au / 20.30m
inc 7.66% Zn, 2.19% Cu, 0.34% Pb 59.20 g/t Ag & 0.30 g/t Au / 12.30m
CN-15-318W3
3.10% Zn, 1.01% Cu & 9.67 g/t Ag / 1.40m
CN-13-269B
2.05% Zn, 0.08% Cu, 17.13 g/t Ag / 0.90m
CN-11-229
0.72% Zn, 0.03% Cu, 19.90g/t Ag & 0.74 g/t Au / 1.40m
Lens 257
CN-15-318W4
12.44% Zn, 1.83% Cu & 24.54 g/t Ag / 1.45m
CN-14-302
5.34% Zn, 1.01% Cu, 14.18 g/t Ag / 2.9 m
CN-15-318W2
6.65% Zn, 0.32% Cu & 15.69 g/t Ag / 2.70m
0.10% Zn, 1.46% Cu, 74.50 g/t Ag & 1.54 g/t Au / 2.00m
CN-14-290
0.33% Zn, 0.33% Cu & 7.50 g/t Ag & 1.12 g/t Au / 1.00m
CN-12-263
6.19% Zn, 1.49% Cu, 24.86g/t Ag / 8.40m
CN-13-268
1.00% Zn, 1.24% Cu, 20.08 g/t Ag / 2.50m
CN-08-204
NIL
CN-14-278
NIL
CN-15-318W5
5.51% Zn, 1.12% Cu & 33.98 g/t Ag / 5.50m
CN-12-257
11.06% Zn, 1.87% Cu, 26.45 g/t Ag / 11.00 m
CN-14-303W1
3.44% Zn, 0.86% Cu, 1.93% Pb, 219.61 g/t Ag & 1.56 g/t Au / 7.00m
inc.: 19.32% Zn, 1.20% Cu & 36.28 g/t Ag / 1.20m
CN-12-265
1.60% Zn, 1.39% Cu, 126.98 g/t Ag & 2.12 g/t Au / 9.35 m
CN-13-273
14.65% Zn, 2.04% Cu, 35.83 g/t Ag / 7.35 m
CN-12-264B
1.03% Zn, 22.33 g/t Ag & 0.41 g/t Au / 2.50m
CN-12-262
0.02% Zn, 0.37% Cu, 370.00 g/t Ag & 7.17 g/t Au / 3.00 m
CN-15-318W1
0.25% Zn, 2.13% Cu & 24.30 g/t Ag / 8.00m
8.96% Zn, 3.07% Cu, 0.03% Pb, 32.69 g/t Ag & 0.54 g/t Au / 11.00m
CN-13-271
7.15% Zn, 2.39% Cu, 38.77 g/t Ag / 24.35 m
inc. 9.48% Zn, 3.11% Cu, 46.16 g/t Ag / 15.70m
CN-13-271W1
3.51% Zn, 1.88% Cu, 23.31 g/t Ag / 12.10m
CN-14-303W2
6.90% Zn, 0.54% Cu & 14.19 g/t Ag / 2.35m
CN-13-266
0.12% Zn, 1.37% Cu, 22.20 g/t Ag / 0.50 m
CN-13-273W1
5.05% Zn, 1.87% Cu & 51.57 g/t Ag / 22.10m
CN-13-267
NIL
CN-14-276
14.17% Zn, 1.47% Cu, 1.09 % Pb & 54.18 g/t Ag / 3.90m
CN-08-190
NIL
CN-13-271W4
7.98% Zn, 1.57% Cu & 27.41 g/t Ag / 14.85m
6.67% Zn, 4.25% Cu & 73.32 g/t Ag / 14.20m
CN-14-303W5
8.47% Zn, 0.83% Cu, 12.78 g/t Ag / 6.0m
CN-08-196
NIL
CN-13-271W2
6.72% Zn, 2.18% Cu, 25.94 g/t Ag / 8.20m
CN-08-150B
0.51% Zn, 0.41% Cu, 8.11 g/t Ag / 3.45 m
CN-08-206
NIL
CN-08-209
NIL
CN-14-286
0.22% Zn, 1.01% Cu & 12.40 g/t Ag / 0.80m
1.16% Zn, 2.52% Cu & 46.90g/t Ag / 1.00m
0.62% Zn, 0.81% Cu & 24.07g/t Ag / 3.45m
CN-13-272
NIL
CN-14-303W4
1.53% Zn, 1.29% Cu & 36.9 g/t Ag / 2.20m
CN-13-271W3
NIL
CN-14-303
15.79% Zn, 1.93% Cu 40.87g/t Ag & 0.59 g/t Au / 2.9 m
CN-07-057
NIL
CN-05-035
NIL
CN-14-303W3
0.17% Zn, 0.60% Cu, 1.62% Pb, 205.71 g/t Ag & 1.37 g/t Au / 3.50m
CN-08-214
2.37% Zn, 0.04% Cu & 1.90 g/t Ag / 0.15m
CN-08-208
NIL
Lens 9-25
CN-08-212
NIL
CN-08-166
NIL
CN-07-071B
NIL
CN-08-138D
10.78% Zn, 0.78% Cu, 9.89 g/t Ag / 2.75 m
CN-08-144
1.12% Zn, 0.59% Cu, 9.00 g/t Ag / 1.00 m
CN-08-177B
NIL
CN-08-184C
NIL
CN-08-176
NIL
CN-08-168
NIL
CN-08-149
2.22% Zn, 2.34% Cu, 40.57 g/t Ag / 2.10 m
7.15% Zn, 0.77% Cu, 14.30 g/t Ag / 7.45 m
3.03% Zn, 0.90% Cu, 18.81 g/t Ag / 14.60 m
CN-08-175
NIL
S
E
N
E
Vue en Plan / Plan View
Lens 257 /
Lentille 257
Projet Coulon
Coulon Project
Nouveaux résultats / New results
Anciens résultats / Old results
1:2000
Lens 9-25 & 257 Mineralized Envelope
Alteration Zone
Ouvert / Open